

AMENDMENTS TO THE SPECIFICATION:

Please cancel the originally-filed Abstract of the Disclosure and replace it with the following abstract attached as a separate sheet in the Appendix.

Page 7, replace the paragraph beginning on line 1 with the following amended paragraph:

--By way of example can be cited the following:

- vinyl homopolymers or copolymers, for example acrylic, obtained by thermal free radical or UV polymerization, or in the presence of a starter, of vinyl monomers or co-monomers,

- ~~by~~ bi- or tri-functional compounds of two different types reacting together to give bi or tri-functional polymers, for example:

· polyurethanes obtained by reaction of polyols and polyisocyanates,

· epoxy resins obtained by crosslinking of a pre-polymeric resin, for example based on Bisphenol A or F, by a bi-functional or tri-functional amine.--

Page 8, replace the paragraph beginning on line 4 with the following amended paragraph:

--When epoxy resins are used, the anti-corrosion agent is preferably constituted by an excess of amine used for cross-linking. This excess is computed such that the final pH of the composition will be $[[+]] \geq 12$.--

Page 11, in the table, the row entitled "Mode polymerization of", at column 5, amend "PA" to --PR--

Page 11, in the table, the row entitled "Setting time (DPU)", at column 1, change "40 mm" to --40 nm--